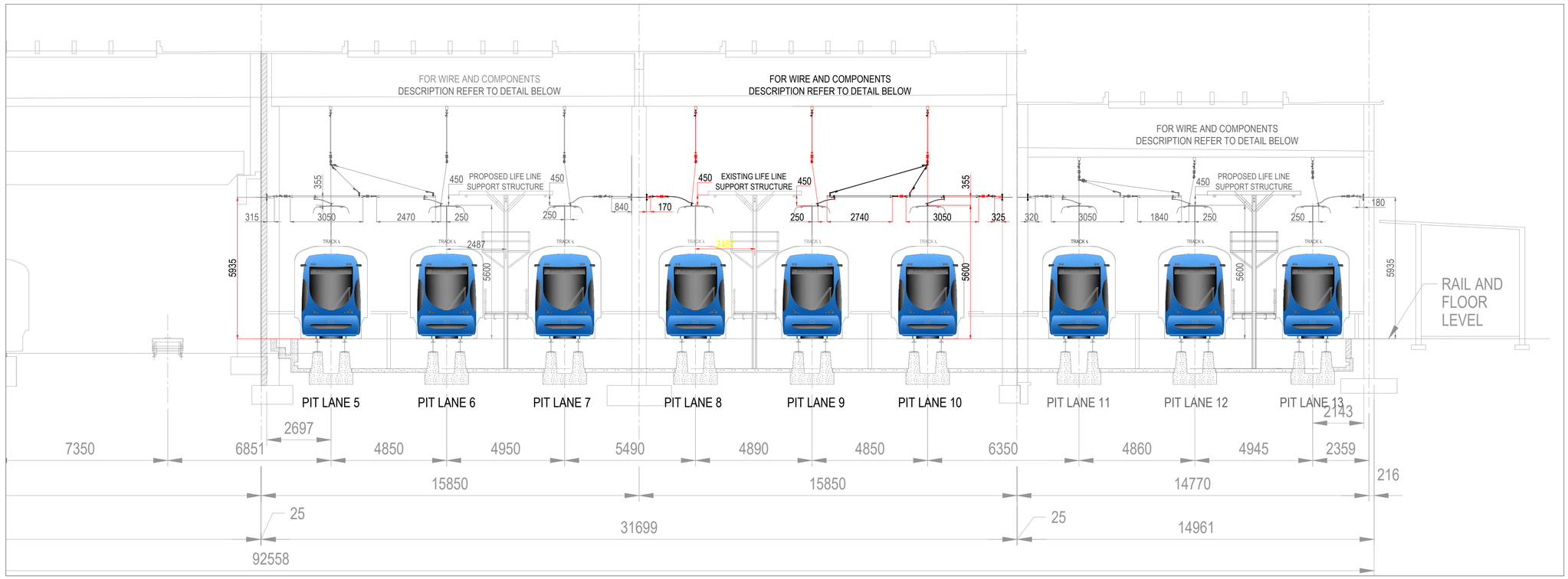
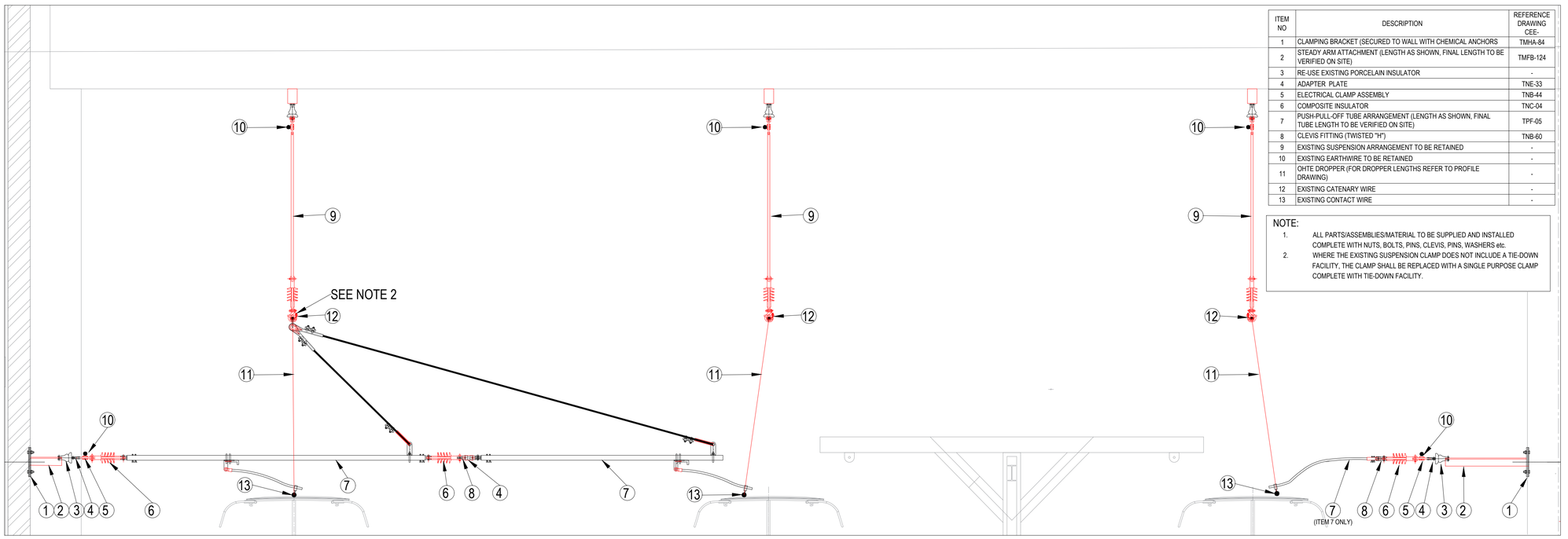


TYPICAL SUSPENSION AND REGISTRATION ARRANGEMENT
PIT LANES 5 - 13 ("CONCRETE ROOF SECTION" BUILDING ONLY)

SCALE NTS



ITEM NO	DESCRIPTION	REFERENCE DRAWING CEE-
1	CLAMPING BRACKET (SECURED TO WALL WITH CHEMICAL ANCHORS	TMHA-84
2	STEADY ARM ATTACHMENT (LENGTH AS SHOWN, FINAL LENGTH TO BE VERIFIED ON SITE)	TMFB-124
3	RE-USE EXISTING PORCELAIN INSULATOR	-
4	ADAPTER PLATE	TNE-33
5	ELECTRICAL CLAMP ASSEMBLY	TNB-44
6	COMPOSITE INSULATOR	TNC-04
7	PUSH-PULL-OFF TUBE ARRANGEMENT (LENGTH AS SHOWN, FINAL TUBE LENGTH TO BE VERIFIED ON SITE)	TPF-05
8	CLEVIS FITTING (TWISTED "H")	TNB-60
9	EXISTING SUSPENSION ARRANGEMENT TO BE RETAINED	-
10	EXISTING EARTHWIRE TO BE RETAINED	-
11	OHTE DROPPER (FOR DROPPER LENGTHS REFER TO PROFILE DRAWING)	-
12	EXISTING CATENARY WIRE	-
13	EXISTING CONTACT WIRE	-

NOTE:
1. ALL PARTS/ASSEMBLIES/MATERIAL TO BE SUPPLIED AND INSTALLED COMPLETE WITH NUTS, BOLTS, PINS, CLEVIS, PINS, WASHERS etc.
2. WHERE THE EXISTING SUSPENSION CLAMP DOES NOT INCLUDE A TIE-DOWN FACILITY, THE CLAMP SHALL BE REPLACED WITH A SINGLE PURPOSE CLAMP COMPLETE WITH TIE-DOWN FACILITY.

TYPICAL SUSPENSION AND REGISTRATION COMPONENTS

SCALE NTS

ALL DIMENSIONS AND LEVELS ARE TO BE VERIFIED ON SITE BY THE CONTRACTOR BEFORE COMMENCING ANY WORK.

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ON ORIGINAL

0 5 10 15 20 25 30 40 50MM

NOTES:
1. FOR POSITIONS OF REGISTRATION ASSEMBLIES REFER TO DRAWING NO. J42000_33-GIB-SW-ZZ-DR-OH-LP-001.

ISSUED FOR TENDER

No	Date	Details	Chd	Appd
B	2026-09-02	PIT LANE 8 & 9 ISSUED FOR TENDER	MB	AvdW
A	16/03/2026	ORIGINAL	MB	AvdW

Revisions

Client
Be moved

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PASSENGER RAIL AGENCY OF SOUTH AFRICA

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Architect

GIBB
INFRASTRUCTURE & TRANSPORT

Head Office - Johannesburg
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Rosebank, 2196

Project
PT BRM DEPOT
TRAIN ROOF ACCESS

Description
PT BRM DEPOT
TYPICAL SUSPENSION AND
REGISTRATION ARRANGEMENT
RUNNING SHED

Approved By: A vd WALT, Pr Eng 920048
Drawn By: M.LEKOBOTJA
Designed By: M.LEKOBOTJA
Reviewed By: A vd WALT

Scale: AS SHOWN
Date: JULY 2026

Project No: J42000
GIBB Dwg. No: J42000_33-GIB-SW-ZZ-DR-OH-XS-001
Rev: B

C:\Users\mlekobotja\OneDrive - gibb.co.za\PRASA EPOH - PRASA EPOH Data\8. TASK ORDERS\J42000_33 - PT BRM Depot Train Roof Access\5. DESIGN\01. OHTE\DRAWINGS\Auto\CAD\J42000_33-GIB-SW-ZZ-DR-OH-XS-001 OHTE X section Drawing.dwg | MOLEBOGENG LEKOBOTJA | 02/09/2026 14:47:13